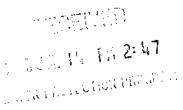
Use Attainability Analysis

for

WBID 0899 Salt Fork

Submitted by Tetra Tech, Inc

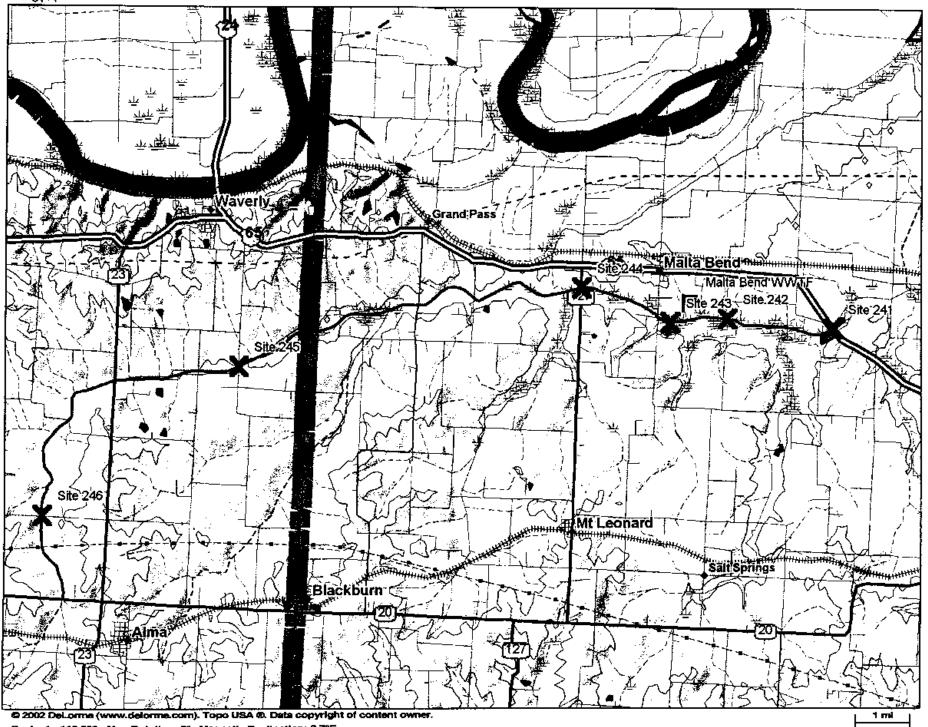
To Missouri Department of Natural Resources Water Protection Program



Data Sheet A - Water Body Identification

Water Body Name: (from USGS 7.5' quad) 5alt FK.
8-digit HUC: 10300104
Missouri WBID #: 0899
County: Saline
Upstream Legal Description:
Downstream Legal Description:
Upstream Coordinates: (UGS 84, ddd.ddddd) 39.12879; 93.57545
Downstream Coordinates: (UGS 84, ddd.ddddd) 39, 17758; 93, 30385
Discharger Facility Name(s): Malta Bend WWTF
Discharger Permit Number(s):
Number of Sites Evaluated: (D
Name of Surveyor and Telephone Number: DB, CG 410-356-8993
Organization: Tetra Tech INC. Baltimore, Md
Position: Scientists
, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA latasheet is true and accurate.

Signed:



Scale: 1:112,500 Map Rotation: 0° Magnetic Declination: 2.7°E

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 09	Missouri WBID#: 0899 (51+e ID-241)				Site Location Description: HWY 65 at bridge			
Site GPS Coordinates: 30	Site GPS Coordinates: 39.17758; 93.30385				Site Location Description: Hwy G5 at bridge Crossing			
Date & Time: 03 \Ulu		Dam	Facility Name	ne: [V		VTF		
Personnel: DB CG			Permit Numb			<u> </u>		
Current Weather Condition	ns: Partly Clou	dy	Weather Con-	ndition	s for Past 7 days: HO+, V	rumid, dry rainy		
·	Photo Ids: Upstream: 2064 Downstream: 2							
ses Observed*:		-		10M	1 card A	,,		
☐ Swimming	☐ Skin diving	□ sct	JBA diving		☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	☐ Boa	iting		□ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	☐ Fish			None of the above cumentation of evidence	☐ Other:		
Surrounding Condition	S*: (Mark all that p	romote or im	pede recreation	nal use	s. Attach photos of evider	ice or unusual		
☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation land:	is	☐ Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks	☐ National	forests		☐ Nature trails	☐ Stairs/walkway		
☐ No trespass sign	☐ Fence	☐ Steep slo	pes		Other:			
Evidence of Human Us	e*:							
Roads	☐ Foot paths/prin	ıts 🗆 🗅	ock/platform		☐ Livestock Watering	RV / ATV Tracks		
☐ Rope swings	☐ Camping Sites	□F	ire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle		
☐ Other:	· · · · · · · · · · · · · · · · · · ·							
			-			· • • • • • • • • • • • • • • • • • • •		

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Pag	ge Two -]	Data Sheet	B for W	вю # <u>089</u>	<u>9 : (site ID</u>	-241)		
	eam Mor Upstream	phology: View Phys	sical Din	nensions:				
	□ Riffle	Width (ft):		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
i/ [□ Run	Width (ft):	•	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
	⊠ Pool	Width (ft):	10m	Length (ft): Z	Om Avg. Depth	(ft): m	Max. Depth (ft):	1.3m
``	Flow	Present?	Yes	□ No	Estimated (fi	³ /sec): 55c	cords/mete	<u></u>
	Downstre	am View F	hysical l	Dimensions:	* Visual		Hes too de	
	☐ Riffle	Width (ft):		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
k	Run	Width (ft):		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
天	X Pool	Width (fe):	13m	Length (ft):	20m Avg. Depth	(g): 1.2 m	Max. Depth (ft):	1.5m
,	D Flow	Present?	X Yes	□ No	Estimated (f	13/sec): 75e1	wonds 1 meter	
e	hatmata#s	, m			- ∦ √i		,	
Su €		(These value & Cobble		dd up to 100%.) Gravel	% Sand 100) % Silt	% Mud/Clay	% Bedrock
1		······		<u> </u>	or algal growth at the asso			
w	ater Char		*: (Mark	all that apply.)			- 	
	Odor:		Sewage	☐ Musky	☐ Chemical	None	Other:	
	Color:		Clear	□ Спесп	□ Gray	☐ Milky	Other: MO	Nn
	Bottom D		Sludge	☐ Solids	☑ Fine sediments	□ None	☐ Other:	
	Surface D		Oil	☐ Scum	☐ Foam	None	☐ Other:	
*T co de I, da Si	his informa mprehensive cision on the the under atasheet is gned:	tion is not to e understandi e recreation u	be used soing of water use analysisereby aff accurate	lely for removal of cronditions. Constitutions to the best	is (including information of a recreational use design sequently, this information conditions that need furth tof my knowledge, to	nation but rather on is not intended ther analysis or the that all information:	is to provide a more to directly influence at effect another use. nation reported o	on this UAA
				,	OC Check's 1	G		







Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

·							
Missouri WBID#: 08	Site Location Description: CR 417 at bridge CV0551 rg						
Site GPS Coordinates: 3	9.18029, 93.3	3982]	crossing			
Date & Time: 03 Juli			Facility N	ame:	Malta Bend	WWTF	
Personnel: DB. CG	Personnel: DB, CG						
Current Weather Condition	Current Weather Conditions: Partly Lloudy				ons for Past 7 days: HO+	humid, dry rainy	
l						3,111,3	
Uses Observed*:				71	emony card A		
☐ Swimming	☐ Swimming ☐ Skin diving ☐ SC				☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	☐ Bos	ating		☐ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	☐ Fist			None of the above ocumentation of evidence	Other:	
N/A Surrounding Condition	15*: (Mark all that pro	omote or im	pede recreat	ional us	es. Attach photos of evider	ice or unusual	
items of interest.)	 					 _	
☐ City/county parks	☐ Playgrounds [☐ MDC co	nservation la	ends	☐ Urban areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks [☐ National	forests		☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	☐ Fence [☐ Steep slo	pes		☐ Other:		
Evidence of Human Us	ie*:						
Roads	☐ Foot paths/prints	ı 🗆 r	Oock/platfort	n	☐ Livestock Watering	☐ RV / ATV Tracks	
☐ Rope swings	☐ Camping Sites	□F	ire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle	
☐ Other:							

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0899 : (5/16 ID -242) Stream Morphology: **Upstream View Physical Dimensions:** Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): □ Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Run Avg. Depth (ff): | | m 13m Width (ft): Length (ft): Max. Depth (ft): ⊠ Pool 20 m 10seconds/meter Flow Estimated (ft³/sec): Present? Yes □ No **Downstream View Physical Dimensions:** Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Riffle □ Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ⊠ Pool Width (ft): (1) m Length (ft): 20m Max. Depth (20): Avg. Depth (ft): 11.8m D.9m Estimated (ft³/sec): ☑ Flow Present? 2*5e c*onds, ⊠ Yes □ No Substrate*: (These values should add up to 100%.) % Cobble 90 % Silt 1 /) % Sand % Mud/Clay % Gravel % Bedrock Aquatic Vegetation*: (note amount of vegetation or algal growth at the assessment site) A/N Water Characteristics*: (Mark all that apply.) Odor: ⊠ None □ Chemical ☐ Other: ☐ Sewage ☐ Musky Color: ish brown □ Milky ☐ Clear ☐ Green ☐ Gray 🖾 Other: 🕢 **Bottom Deposit:** □ Solids □ None ☐ Other: □ Sludge Surface Deposit; ☑ None □ Oil ☐ Scum ☐ Foam Other: Comments: Please attach additional comments (including information from interviews) to this form. *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAAdatasheet is true and accurate. Tech, INC Position: Scientist Signed: Organization: TETYTA DC Checks CG





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

<u> </u>				LIVIYI			
Missouri WBID#: 089	9 (SHCID-2	143)	Site Location Description: Lynn Rd (CR 415) at bridge Crossing				
Site GPS Coordinates: 7	7.18069, 93:	36333	7	at bridge crossing			
Date & Time: 03 July				Malta Bend v	/WTF		
Personnel: DP (far	, ,		Permit Number:				
Current Weather Condition	ons: Partly Cla	<i>u</i> dv "	Weather Conditi	ons for Past 7 days: 10+, 1	numid dry miny		
Photo Ids: Upstream:	Down		2061 Other		1		
s Observed*:			memory .	card A	 .		
☐ Swimming	☐ Skin diving	□s	CUBA diving	☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	□в	oating	□ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	□ Fi	shing	None of the above	☐ Other:		
Describe: (include numb							
rounding Condition		oromote or i	mpede recreational v	uses. Attach photos of evide	nce or unusual		
N/A		·	mpede recreational v	uses. Attach photos of evide	nce or unusual □ Campgrounds		
rounding Conditions of interest.)	ns*: (Mark all that p	·	conservation lands	<u> </u>			
rounding Conditions of interest.)	ns*: (Mark all that p	□ м⊅с	conservation lands	☐ Urban areas	☐ Campgrounds		
rounding Conditions of interest.) City/county parks Boating accesses	ns*: (Mark all that p ☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC	conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds		
rounding Conditions of interest.) City/county parks Boating accesses No trespass sign	ns*: (Mark all that p ☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC ☐ Nation☐ Steep s	conservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds		
rounding Conditions of interest.) City/county parks Boating accesses No trespass sign	ns*: (Mark all that p ☐ Playgrounds ☐ State parks ☐ Fence se*:	☐ MDC ☐ Nation☐ Steep s	conservation lands al forests slopes	☐ Urban areas ☐ Nature trails ☐ Other:	☐ Campgrounds ☐ Stairs/walkway		

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page	Two - Dat	a Sheet B for	WBID #_080	<u> 19. (</u>	ite ID	- 243)		
Strea	m Morpho					,		
- 1		idth (ft):	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):
	Run W	idth (ft):	Length (ft):		Avg. Depth	(ft);	Max. Depth (ft):
×	(Pool W	idth (86): 12 m	Length (fe):	20 m ·	Avg. Depth	(80: 1. In	Max. Depth (ft	5.1.3m
Þ	Flow Pr	esent? Ye	•		Estimated (f		· · · · · · · · · · · · · · · · · · ·	eter
Do	wnstream	View Physic	al Dimensions:					
	Riffle W	idth (ft):	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):
	Run W	idth (ft):	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):
₽	(Pool W	idth (ft):	(Length (fix):	20m	Avg. Depth	(%) 1.5	Max. Depth (ft	x: 0.7m
<u>ן ר</u>	Flow Pr	resent?	es 🗀 No		Estimated (f	t³/sec): 3	swonds/me	
Subs	trate*: (T	hese values short	ld add up to 100%.)				,	
	% C	obble	% Gravel	% Sano	100	% Silt	% Mud/Clay	% Bedrock
		teristics*: (Ma	ark all that apply.)				11 - 23 / 13-21	
- ⊢	odor:	☐ Sewag	e 🗆 Musky	□ Ch	mical	None	Other:	
⊢	Color:	☐ Clear	☐ Green	□ Gra	у	☐ Milky	(Other: ayay	lish brown
E	Bottom Depo	sit: 🗆 Sludge	e □ Solids	Fin	e sediments	□ None	Other:	
S	urface Depo	sit: 🗆 Oil	☐ Scum	☐ For	m	None	☐ Other:	••
*This complete decision of the	information rehensive un on on the red e undersig sheet is tr ed:	is not to be used derstanding of we creation use anal gned, hereby ue and accur	solely for removal evater conditions. Con ysis but may point to affirm to the best	of a recreation as equently, the conditions to t	nal use designis information hat need furth towledge, to	nation but rath on is not intend her analysis or that all info	terviews) to this for er is to provide a more led to directly influence that effect another use rmation reported	ė a
Orga	mization:_	Turat	ech, INC		Positio	m: <u>501</u>	entist	
				\cup	(Che	.ck : C	G	





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

					and the second s	
Missouri WBID #: 089	9 (sitCID-	244)	Site Location Description: Hwy 127 at			
Site GPS Coordinates: 3	918867,93:	39019	bridge crossing			
Date & Time: 03 1011			Facility Name:	Malta Bend w	WTF	
Personnel: DB.CG)		Permit Number:			
Current Weather Condition	ns: Partly Uo	<i>i</i> dy	Weather Condition	ons for Past 7 days: Hot, V	numid dry rainy	
Photo Ids: Upstream: 2	.058 Down		2059 Other	•	· · · · · · · · · · · · · · · · · · ·	
ses Observed*:			Memon	y card A-		
☐ Swimming	☐ Skin diving	□ sc	UBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	□Во	ating	□ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	☐ Fis		None of the above	Other:	
Surrounding Condition	hs*: (Mark all that p	promote or in	npede recreational u	ises. Attach photos of evider	nce or unusual	
☐ City/county parks	☐ Playgrounds	☐ MDC co	onservation lands	☐ Urban areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks	☐ Nationa	l forests	☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	☐ Fence	☐ Steep sle	opes	☐ Other:		
Evidence of Human Us	ie*:					
Roads	☐ Foot paths/pri	nts 🗆	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks	
☐ Rope swings	☐ Camping Sites	; <u> </u>	Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
☐ Other:						

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

September 29, 2004

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 0899: (51 £ ID-244) Stream Morphology: **Upstream View Physical Dimensions:** ☐ Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): Width (ft): □ Roπ Length (ft): Avg. Depth (ft): Max. Depth (ft): 7Ø√Pool Width (pr): Length (ff): 20 m Avg. Depth (fx): 0.7m Max. Depth (R): 🗗 Estimated (ft³/sec): Flow 10 swands 1 Present? metci 🕅 Yes □ No Downstream View Physical Dimensions: ☐ Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): Width (ft): □ Run Length (ft): Avg. Depth (ft): Max. Depth (ft): Length (ft): 20m 🔀 Pool Width (fix): 2mAvg. Depth (20): 0.7m Max. Depth (fx): 4Sm Estimated (ft³/sec): 10 stlonds DKFlow. Present? ⊠ Yes □ No Substrate*: (These values should add up to 100%.) % Cobble % Silt % Gravel つか % Sand ጸስ % Mud/Clay % Bedrock Aquatic Vegetation*: (note amount of vegetation or algal growth at the assessment site) Water Characteristics*: (Mark all that apply.) Odor: None ☐ Sewage ☐ Chemical Other: ☐ Musky Color: ☐ Clear ☐ Green ☐ Grav ☐ Milky X Other: bYDWV1 Bottom Deposit: ☐ Sludge □ Solids Fine sediments ☐ None Other: Surface Deposit: None O Oil ☐ Scum ☐ Foam ☐ Other: Comments: Please attach additional comments (including information from interviews) to this form. *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Date: 1/3/05
TUCH, INC Position: Screptist Signed: Organization:

QC Check: CG





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

_								
j	Missouri WBID#: 089	Site Locatio	Site Location Description: Salf Fork Rd at bridge crossing					
2	ite GPS Coordinates: 19	1.16767,93	.50793	3	bridge crossing			
	Date & Time: 03 July		22am		me: ∤	nalta Bend n	WTF	
	Personnel: DB, CG	,		Permit Num				
Ŀ	Current Weather Condition	ns: Partiv Clos	vdu	Weather Co	ondition	ns for Past 7 days: Hot	numid, dry rainy	
	Photo Ids: Upstream:		Other:		, <u>, , , , , , , , , , , , , , , , , , </u>			
Us <u>e</u> s	Observed*:			•	VM OV	y card A		
	☐ Swimming	CUBA diving		☐ Tubing	☐ Water skiing			
	☐ Wind surfing	☐ Kayaking		loating		□ Wading	☐ Rafting	
	☐ Hunting	☐ Trapping	□F	ishing		None of the above	Other:	
	rounding Conditions of interest.)	s*: (Mark all that p	promote or	impede recreation	onal us	es. Attach photos of evider	nce or unusual	
	☐ City/county parks	☐ Playgrounds	☐ MDC	conservation lar	nds	☐ Urban areas	☐ Campgrounds	
	☐ Boating accesses	☐ State parks	☐ Nation	nal forests		☐ Nature trails	☐ Stairs/walkway	
	☐ No trespass sign	☐ Fence	☐ Steep	slopes		☐ Other:		
Evi	dence of Human Us	e*:						
[Roads	☐ Foot paths/pri	nts 🗆	Dock/platform	1	☐ Livestock Watering	☐ RV / ATV Tracks	
	□ Rope swings	☐ Camping Site	s [Fire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle	
	Other:							
-								

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

Page 18

September 29, 2004

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Pag	e Two – I	Data Shee	t B for W	BID#_0899	9 (site ID	-245)		
	eam Morg Jpstream		sical Din	nensions:				
	□ Riffle	Width (ft):	·	Length (ft):	Avg. Depth	(ft):	Max. Depth	(ft):
	☐ Run	Width (ft):		Length (ft):	Avg. Depth	(ft):	Max. Depth	(ft):
	∑ Pool	Width (ft):	(om	Length (ft):	20m Avg. Depth	(#): 0.2m	Max. Depth	(6): 0.3m
	Z Flow	Present?	☐ Yes	□ No	Estimated (f	1 ³ /sec): 35c	conds/me	ter
1	Downstre	am View :	Physical 1	Dimensions:				
Į.	☐ Riffle	Width (ft):		Length (ft):	Avg. Depth	(ft):	Max. Depth	(ft):
	Run	Width (ft):		Length (ft):	Avg. Depth	(ft):	Max. Depth	(ft):
	X Pool	Width (fx)	6m	Length (fr):	20m Avg. Depth	99: 0.5m	Max. Depth	(# 0.55 m
ľ	XFlow	Present?	☐ Yes	□ No	Estimated (f	³ /sec): 591	conds/me	ter
Sul	hetrote*•	(These wal	see should s	dd up to 100%.)			'	
54		6 Cobble		Gravel	4ከ% Sand 6	O % Silt	% Mud/Clay	% Bedrock
W		/A- racteristic	 ≧S*; (Mark	all that apply.)		 .	· · · · · · · · · · · · · · · · · · ·	
	Odor:		D Sewage	☐ Musky	☐ Chemical	None	☐ Other:	
	Color:	[Clear	☐ Green	□ Gray	☐ Milky	Other:	mownish
	Bottom D	eposit: [□ Sludge	☐ Solids	Fine sediments	□ None	Other:	
	Surface D	cposit: [∃ Oil	□ Scum	☐ Foam	None	Other:	
+Ti cor dex I,	his informat mprehensive cision on the the under stasheet is	tion is not to understand recreation rsigned, h	be used so ling of water use analysi nereby aff	alely for removal of conditions. Con s but may point to	is (including information of a recreational use designsequently, this information conditions that need furt tof my knowledge, Date: Position	nation but rather on is not intended her analysis or th that all inform	is to provide a mail to directly influe at effect another a mation reports	ore ence a use. ed on this UAA
Oı	rganizatio	n:	tra Ti	ch, INC	Positio	on: <u>Scie</u>	ntist	
					ac. Chec	K& CG		





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

r	<u> </u>							
	Missouri WBID #: () %			@ 	Site Location Description: Willow Branch Rd at			
	Site GPS Coordinates: 30	1.12879;93.	5754	5'	by (Low, Branch Kd) at bydal (1055ing)			
	Date & Time: 03 JUK	12005/10:	boar	Y Facility Name: A	nata Bend'W	WTF		
	Personnel: DB,CG)		Permit Number:				
١	Current Weather Condition	ns: Partly Clou	Хdч	Weather Condition	ons for Past 7 days: HOt, h	umid, dry, rainy		
	Photo lds: Upstream: 2054 Downstream: 20			2055 Other:	2053			
Us	es Observed*:			memory	card A			
	☐ Swimming	Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing		
	☐ Wind surfing	☐ Kayaking		Boating	□ Wading	☐ Rafting		
	☐ Hunting ☐ Trapping			Fishing	None of the above	☐ Other:		
Su	rrounding Condition ms of interest.)	S*: (Mark all that pr	romote o	r impede recreational us	ses. Attach photos of evider	nce or unusual		
	☐ City/county parks	☐ Playgrounds		C conservation lands	☐ Urban areas	☐ Campgrounds		
	☐ Boating accesses	☐ State parks	□ Natio	onal forests	☐ Nature trails	☐ Stairs/walkway		
	☐ No trespass sign	☐ Fence	Steep	pslopes and 2053	Other:			
E	vidence of Human Us	e*:	´ `0\	<i>rl</i> rgrown ban.	K5.			
	Roads	☐ Foot paths/prin	ts l	☐ Dock/platform	☐ Livestock Watering	□ RV / ATV Tracks		
	☐ Rope swings	Camping Sites		☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle		
	☐ Other:							

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Page Two - Data Sheet B for WBID # 0899: (514c ID - 246)

	am Mori pstream	phology: View Phy	sical Din	iensions:				
	Riffle	Width (ft):		Length (ft):	Avg. Depth (ft):	Max. Depth (ft):	
1	□ Run	Width (ft):	·-·-·	Length (ft):	Avg. Depth (ft):	Max. Depth (ft):	
Б	Pool	Width (ft):	Ŧm	Length (ff): 2	Om Avg. Depth (pr: 0.4m	Max. Depth (fd):	0.5m
5	Flow	Present?	∑ Yes	□ No	Estimated (ft		wnds/meter	
D	ownstre	am View I	/- \	Dimensions:	* V15Va		:	
	□ Riffle	Width (ft):		Length (ft):	Avg. Depth (ft):	Max. Depth (ft):	
	□ Run	Width (ft):		Length (ft):	Avg. Depth (ft):	Max. Depth (ft):	
	Pool	Width (M):	7m	Length (FG: 2	Om Avg. Depth (er: 0.3m	Max. Depth (ft):	0.4m
	Flow	Present?	√Z Yes	□ No	Estimated (ft		counds/meter	
7 hri	strate*:	(These valu	es ebould o	dd up to 100%.)				
	9	6 Cobble		Gravel 3	> % Sand 70	% Silt	% Mud/Clay	% Bedrock
Va	ter Chai	acteristic	S*: (Mark	all that apply.)	* visu	th Est	iMATES	
	Odor:		Sewage	☐ Musky	☐ Chemical	None	☐ Other:	
	Color;		СІеат	☐ Green	☐ Gray	☐ Milky	⊠Other: 6/0	WΥ
` [Bottom D	eposit:	Sludge	□ Solids	Fine sediments	□ None	☐ Other:	
	Surface D	eposit:	l Oil	☐ Scum	☐ Foam	None	Other:	-
Theomics of the control of the contr	is informat prehensive sion on the he under	ion is not to understandi recreation t	be used so ing of wate use analysis	lely for removal of a conditions. Conse but may point to co	(including information a recreational use design equently, this information on ditions that need furth of my knowledge, the Date:	nation but rather n is not intended ter analysis or th hat all inform	is to provide a more d to directly influence a nat effect another use.	
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Org	ganizatio	n: TU	ra 1	lch, INC	Position Position	n: <u>5cjev</u>	115t	
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899_246 Overgrown Banks

